

201703032660

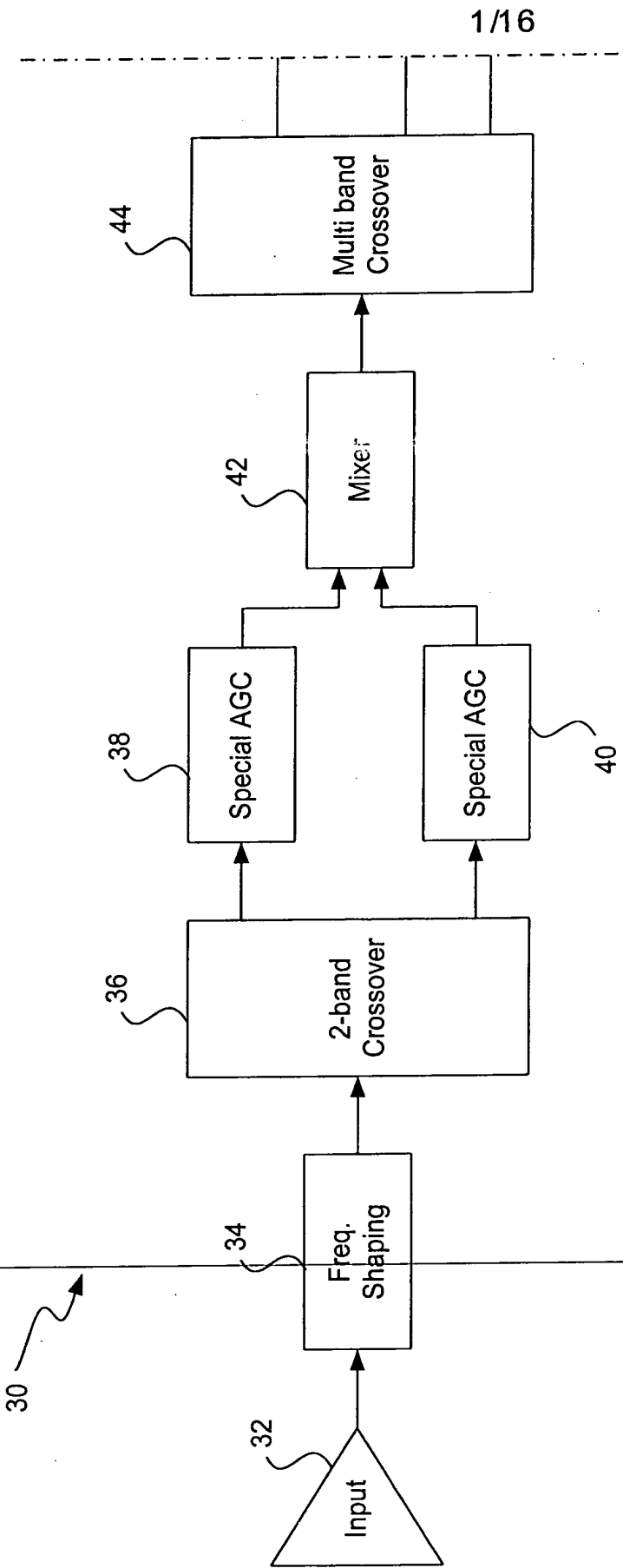


FIG. 1A

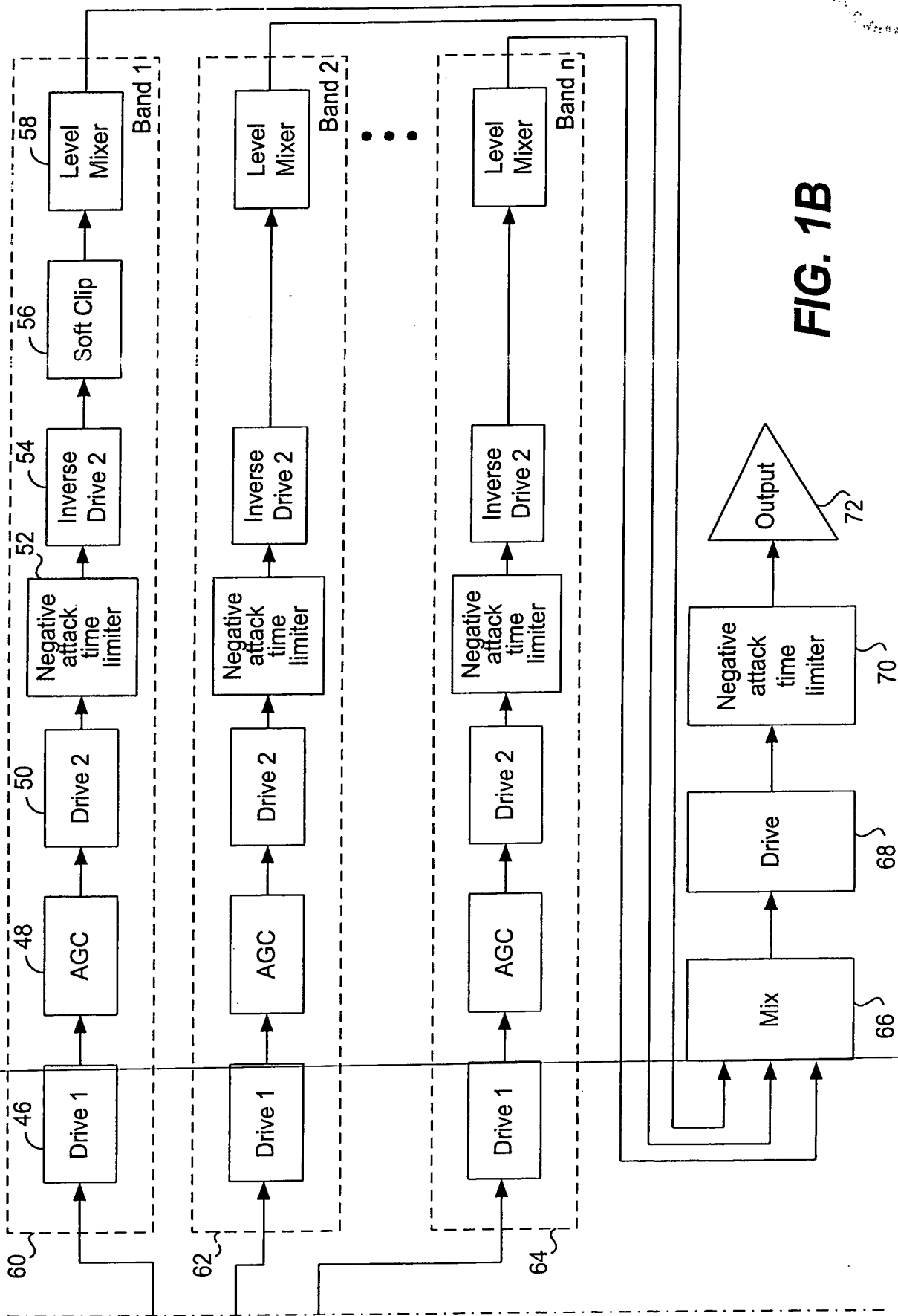


FIG. 1B

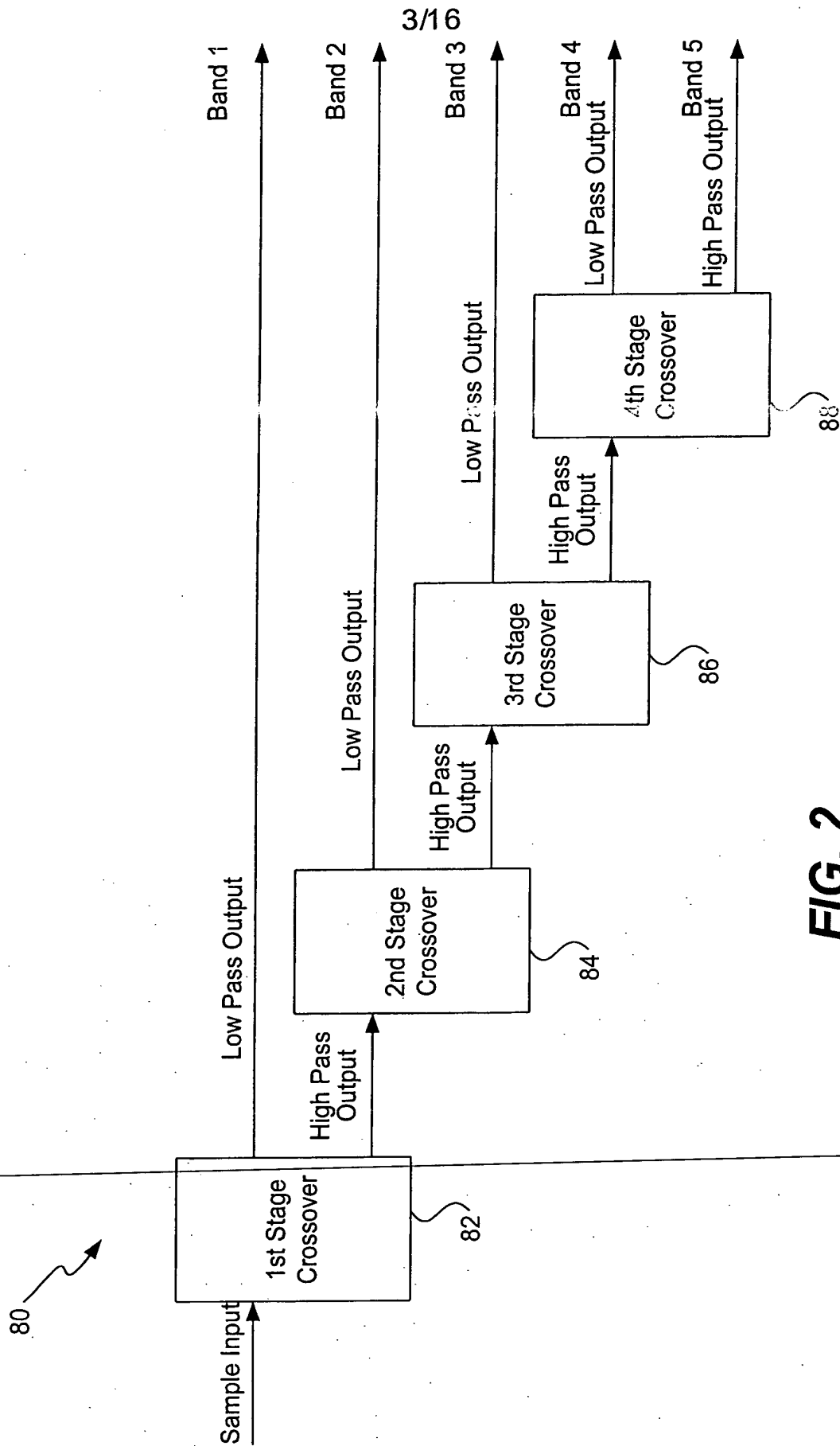
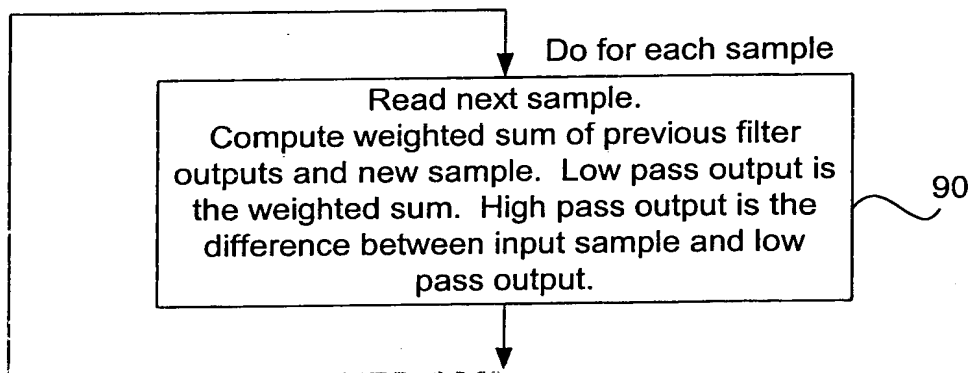
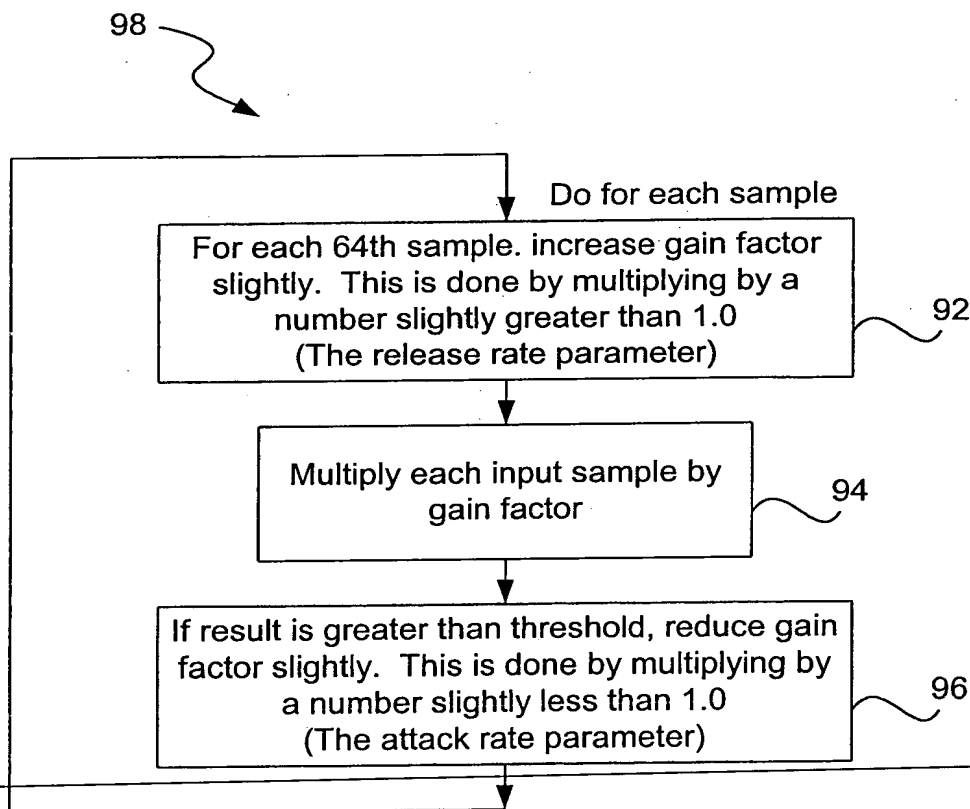
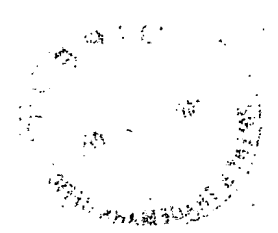
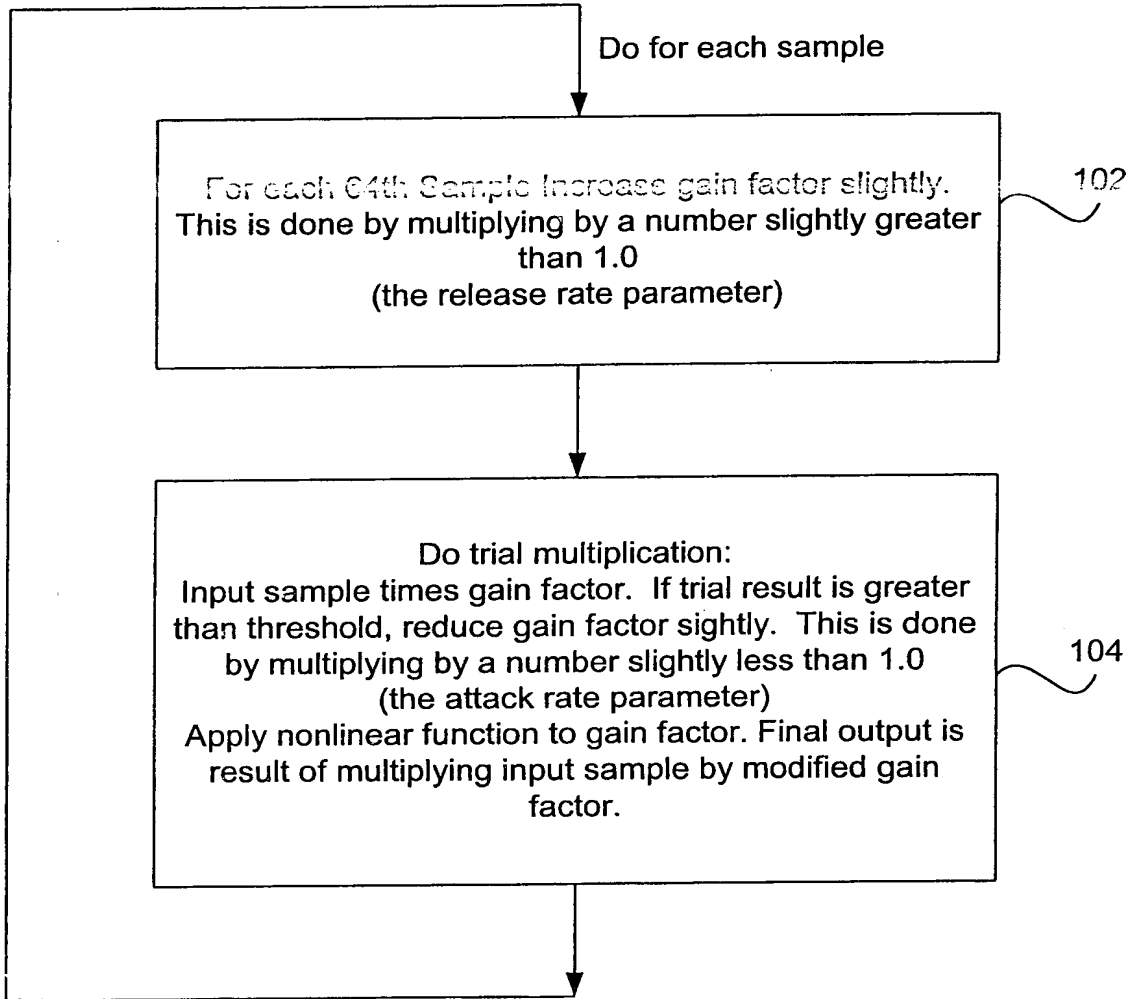


FIG. 2

**FIG. 3****FIG. 4**



100

**FIG. 5**

120 ↗

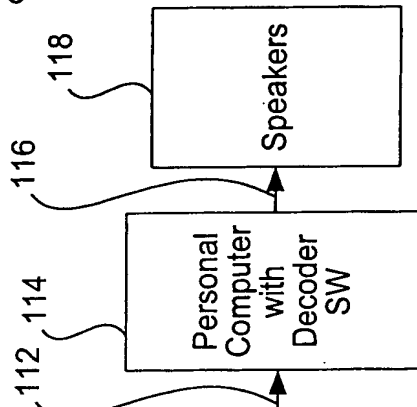
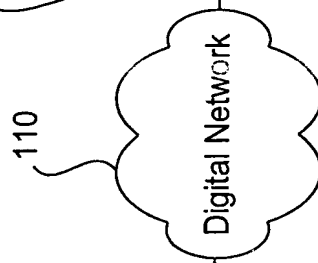
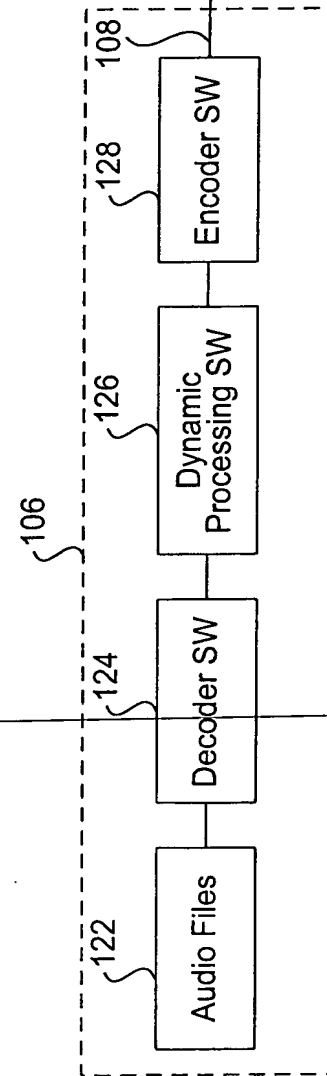


FIG. 6

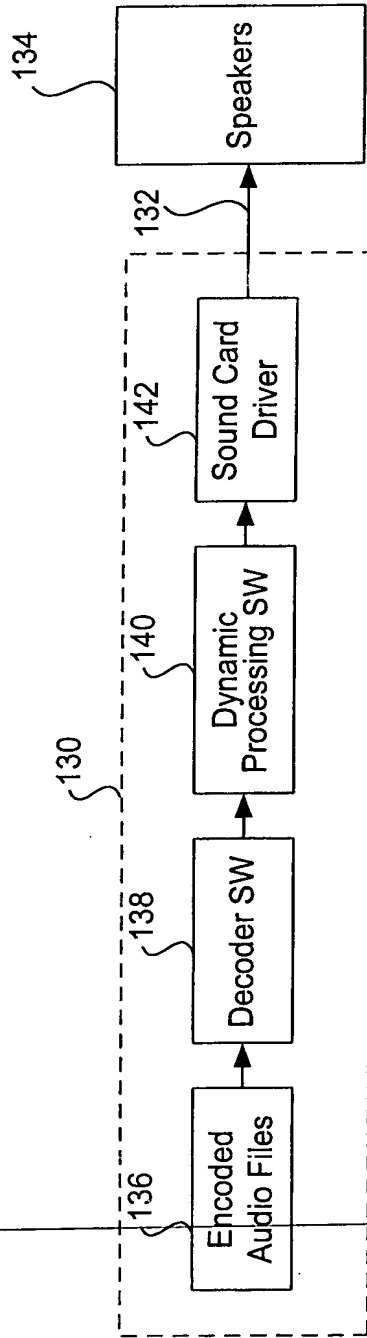


FIG. 7

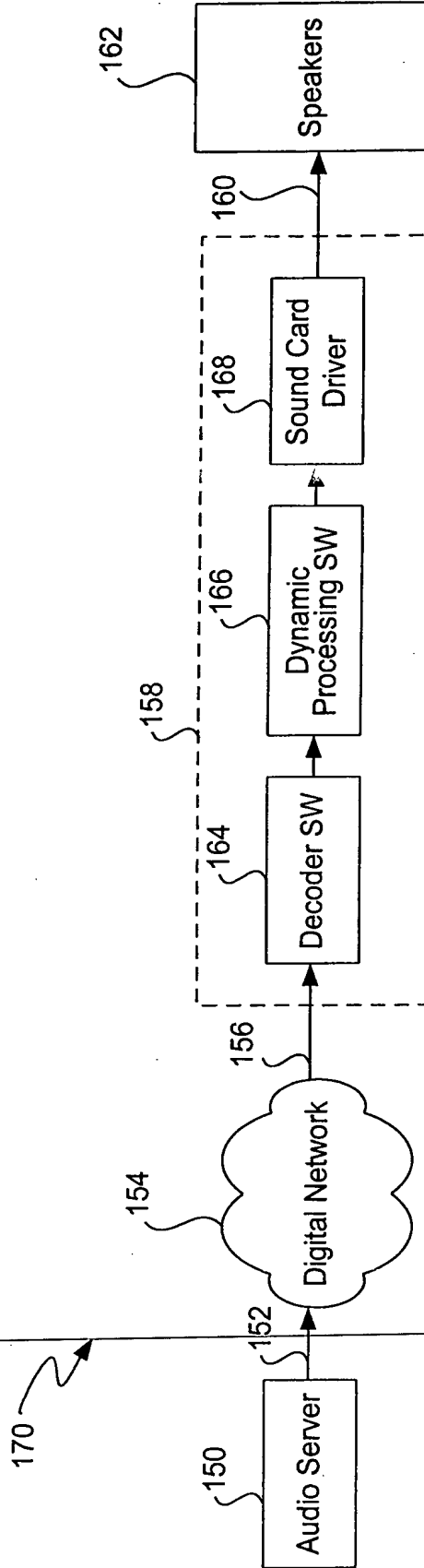


FIG. 8

902

Highpass Filter 5hz

900

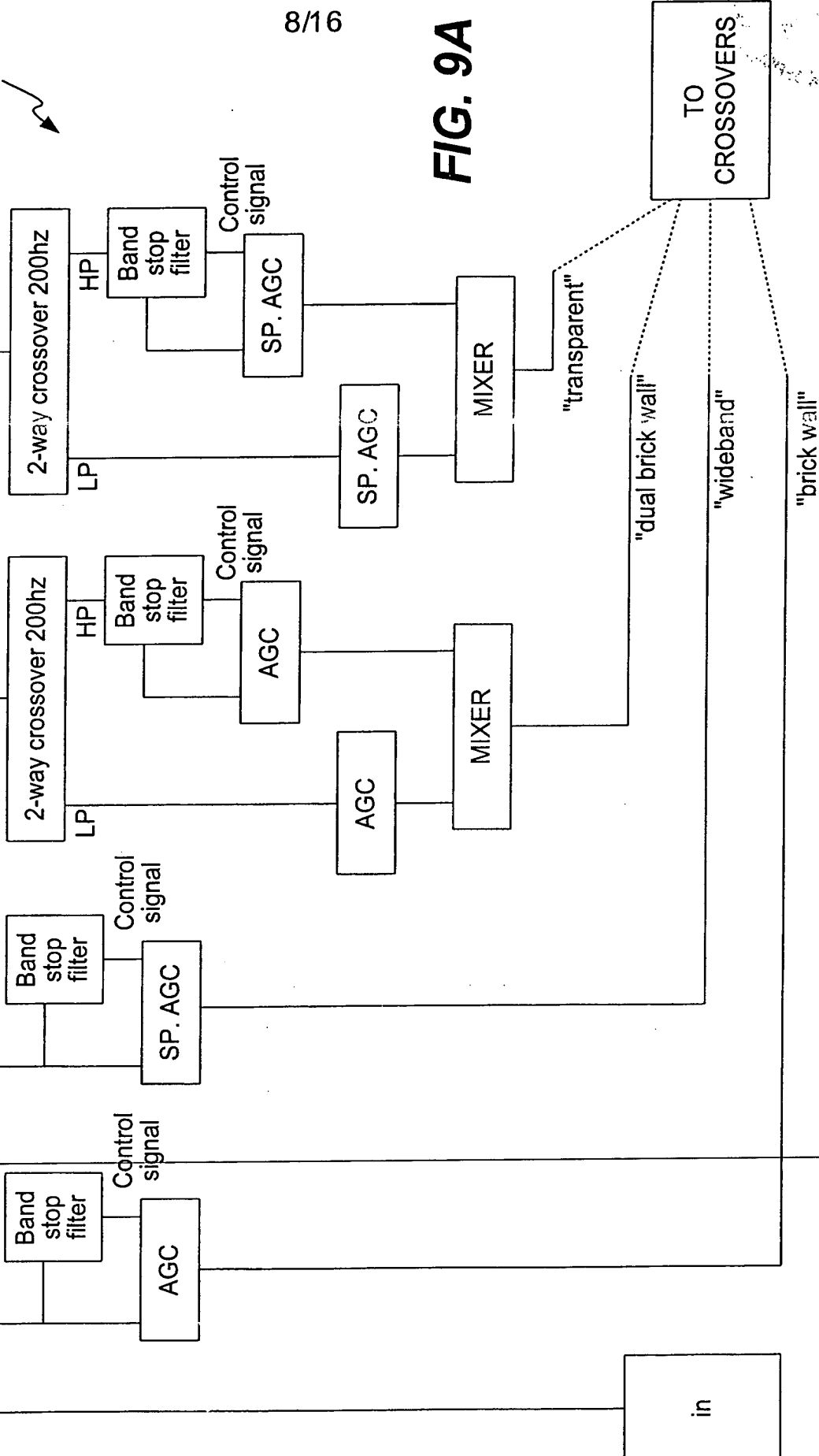


FIG. 9A



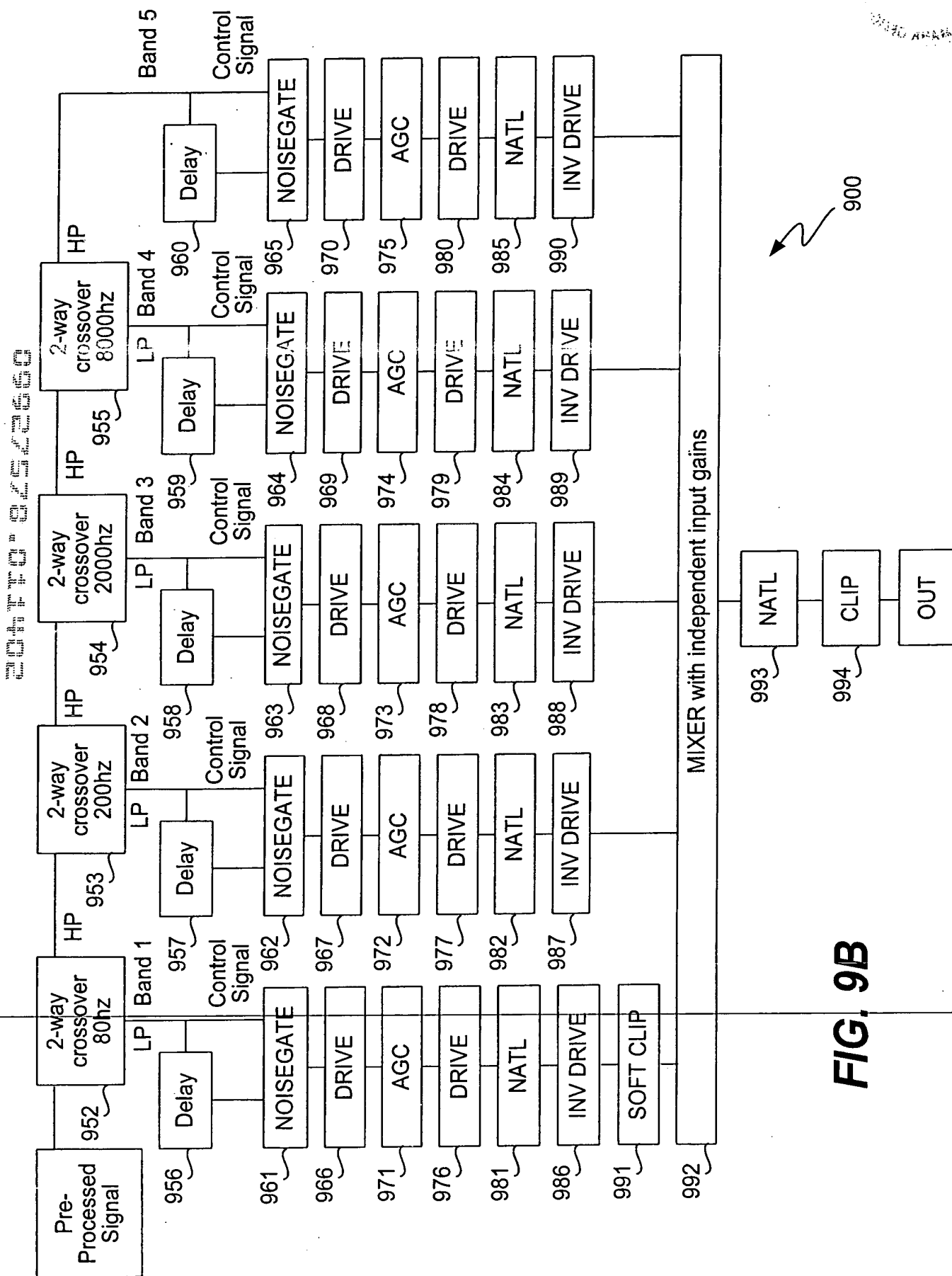


FIG. 9B

2024 #000000000000

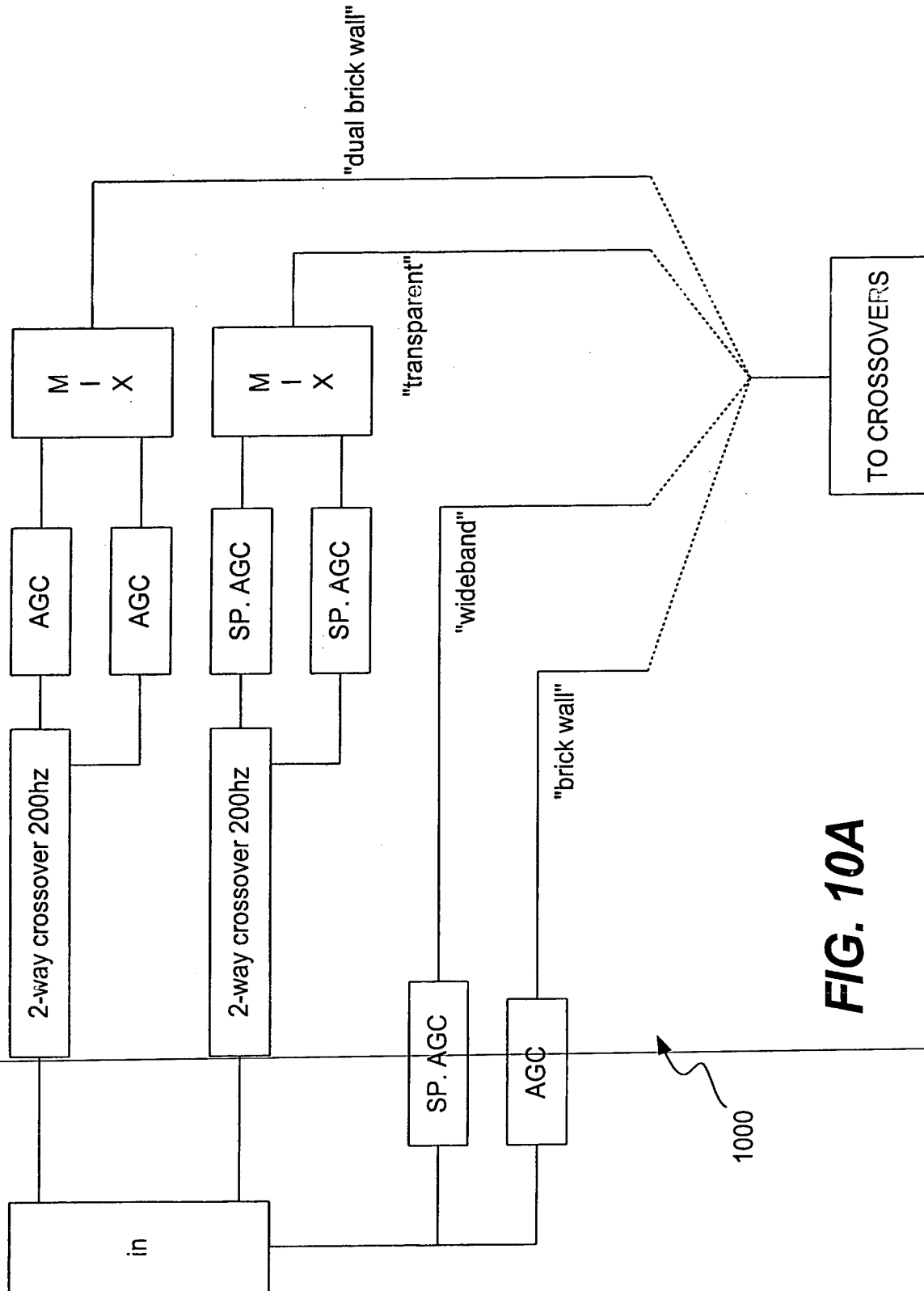
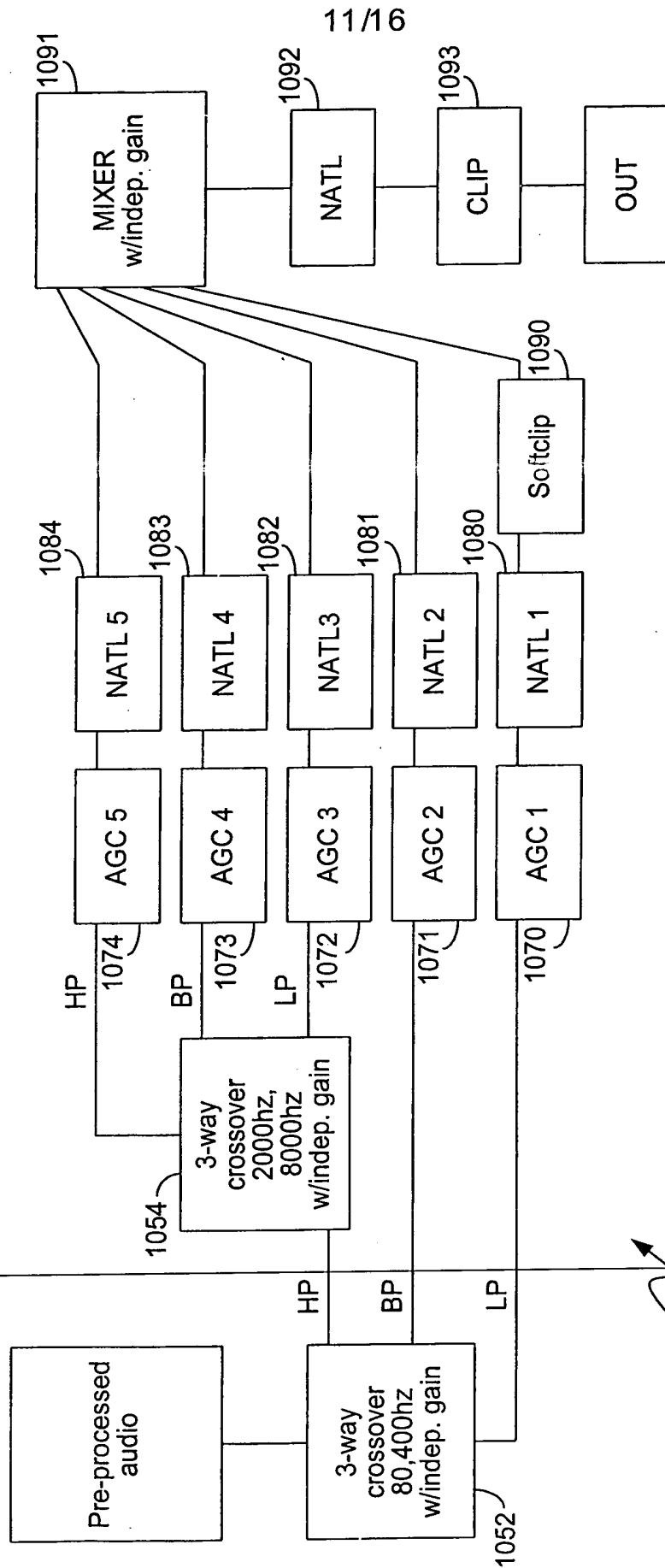
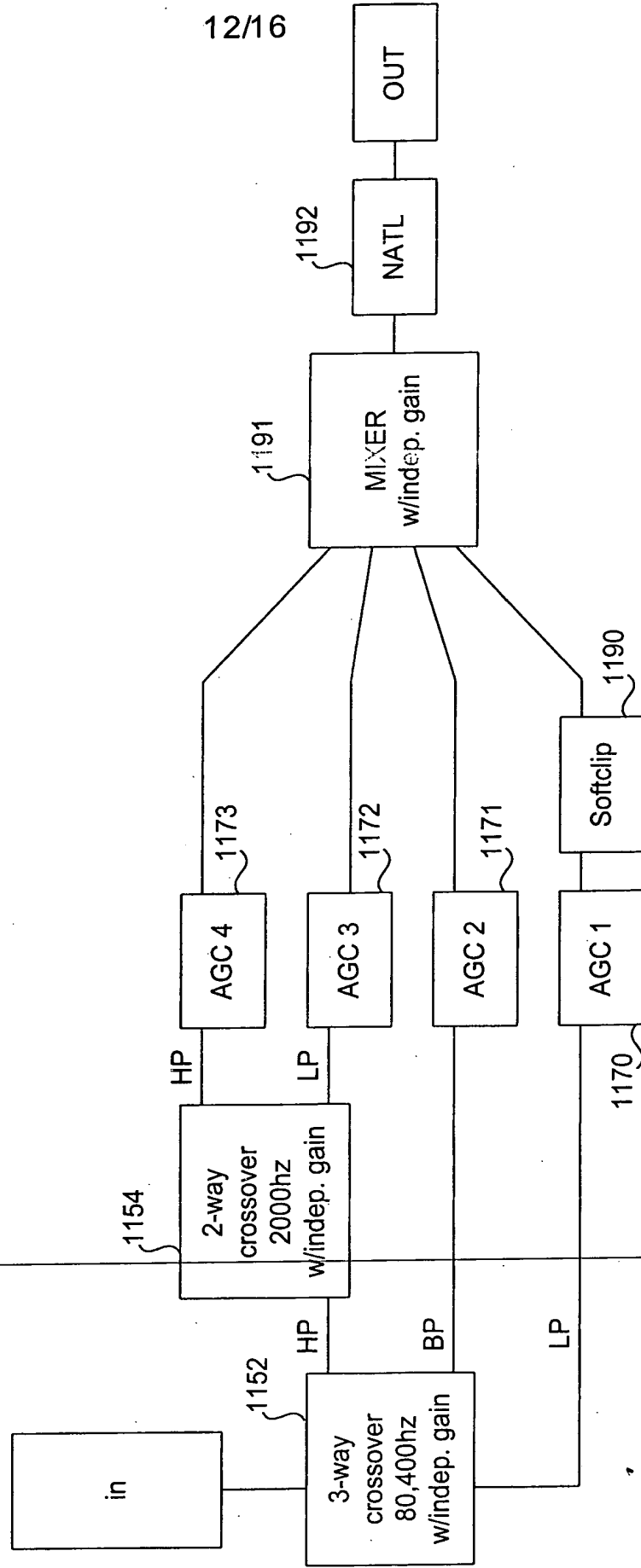


FIG. 10A

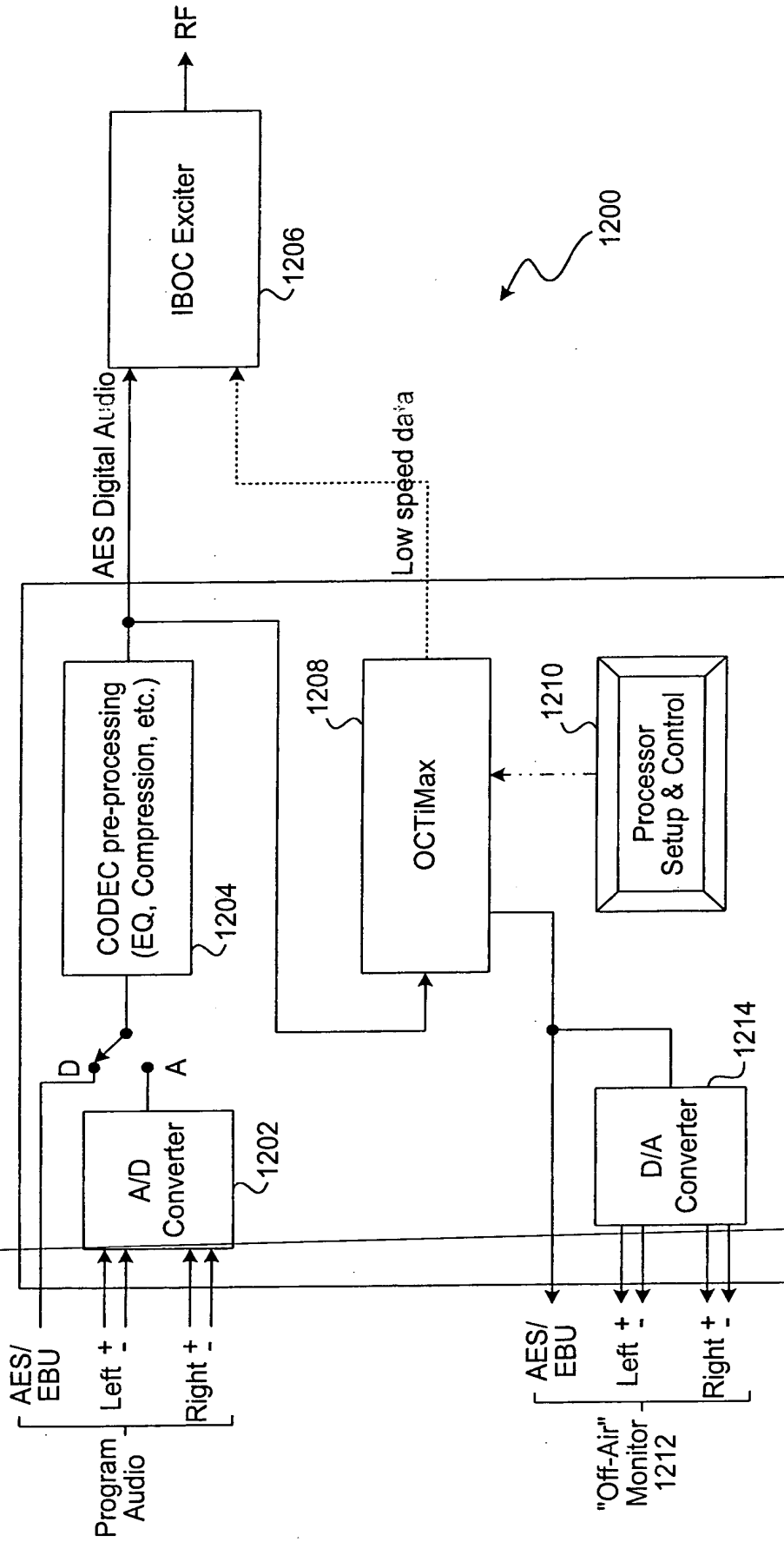
[illegible]

**FIG. 10B**



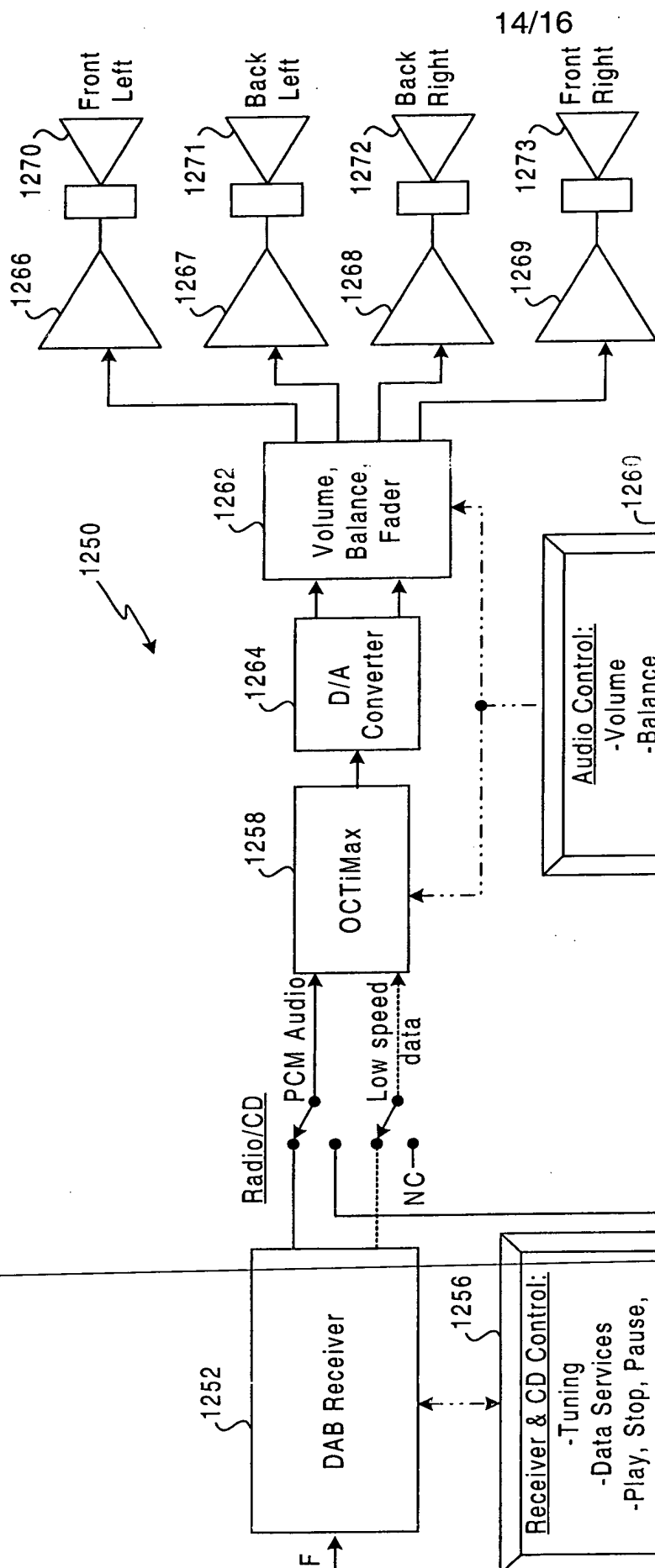
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FIG. 11



Station Side of OCTIV Processing  
System for DAB Radio

**FIG. 12A**



Receiver Side of OCTiV Processing  
System for DAB Radio

FIG. 12B

Patent 6,466,660

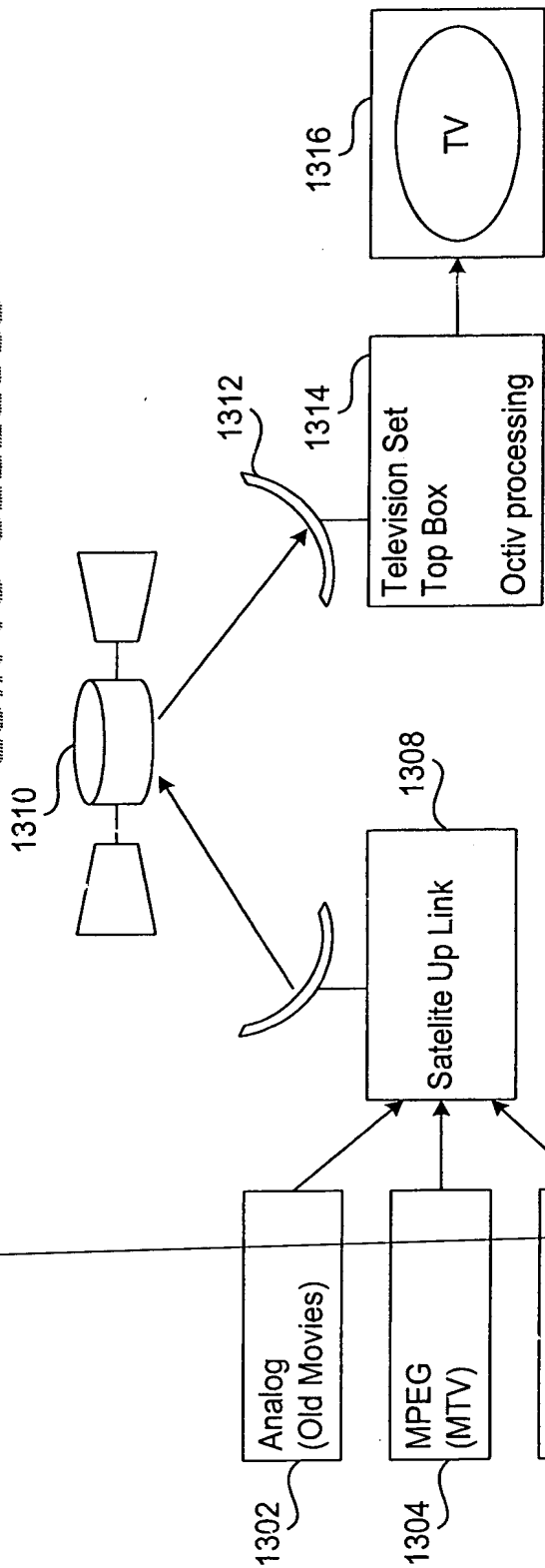


FIG. 13

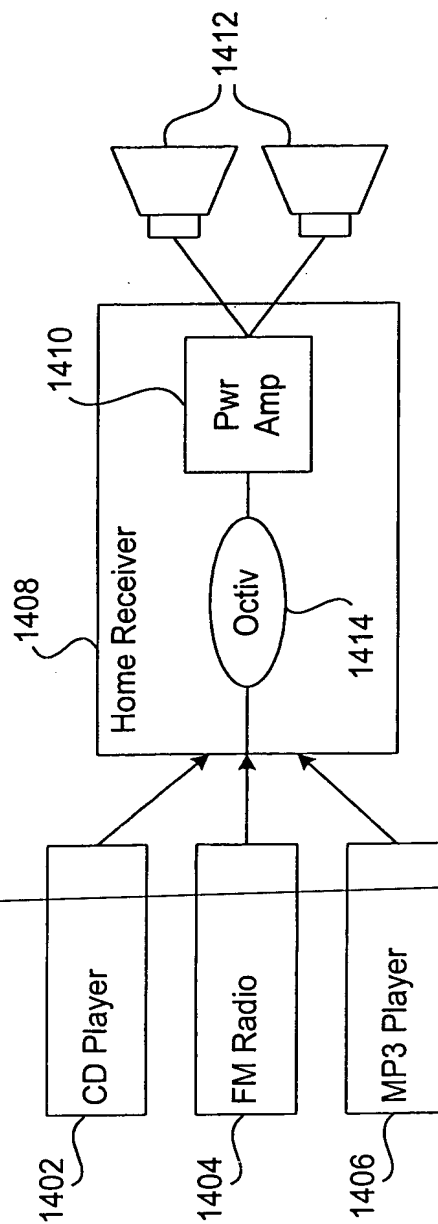


FIG. 14

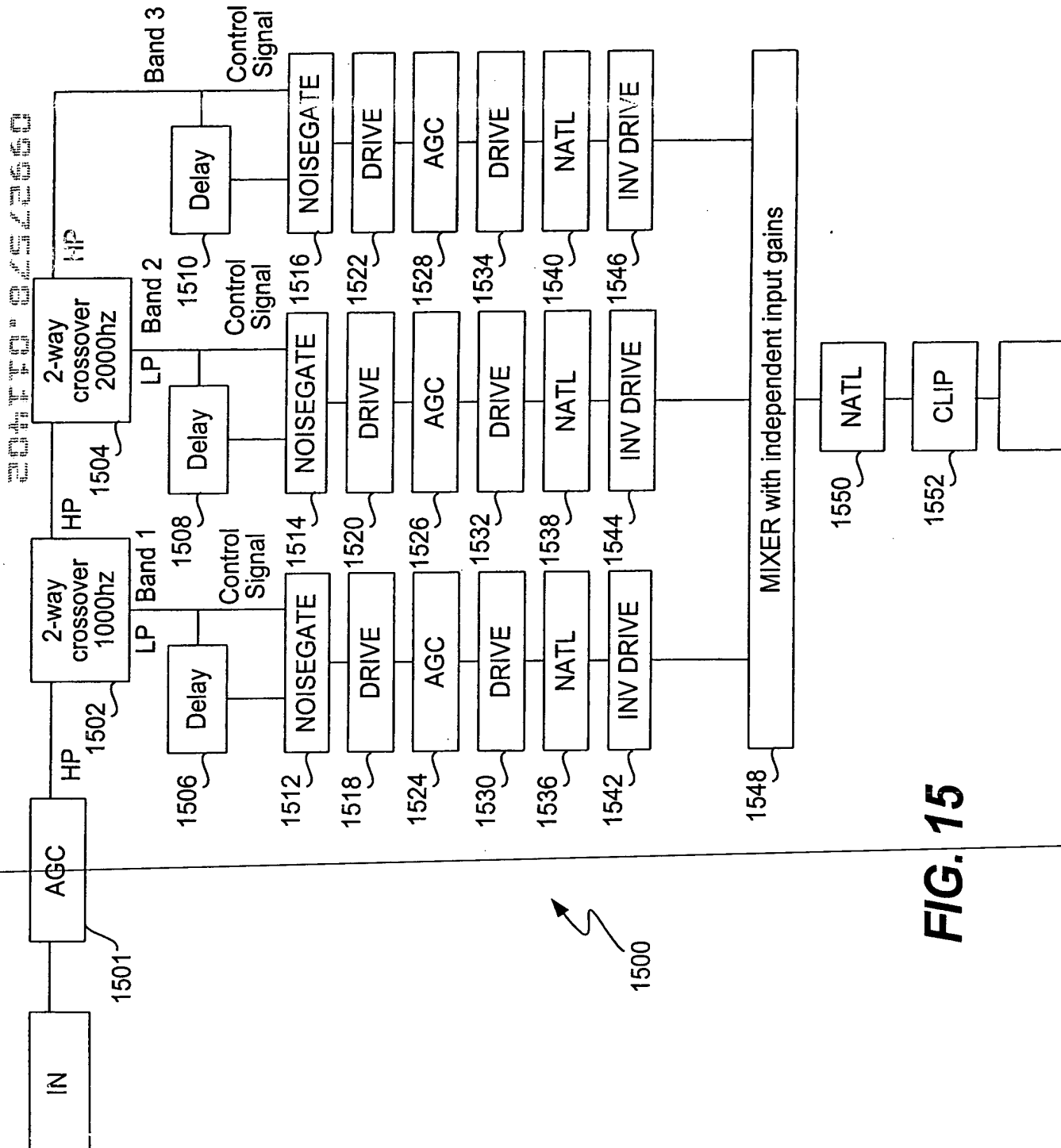


FIG. 15